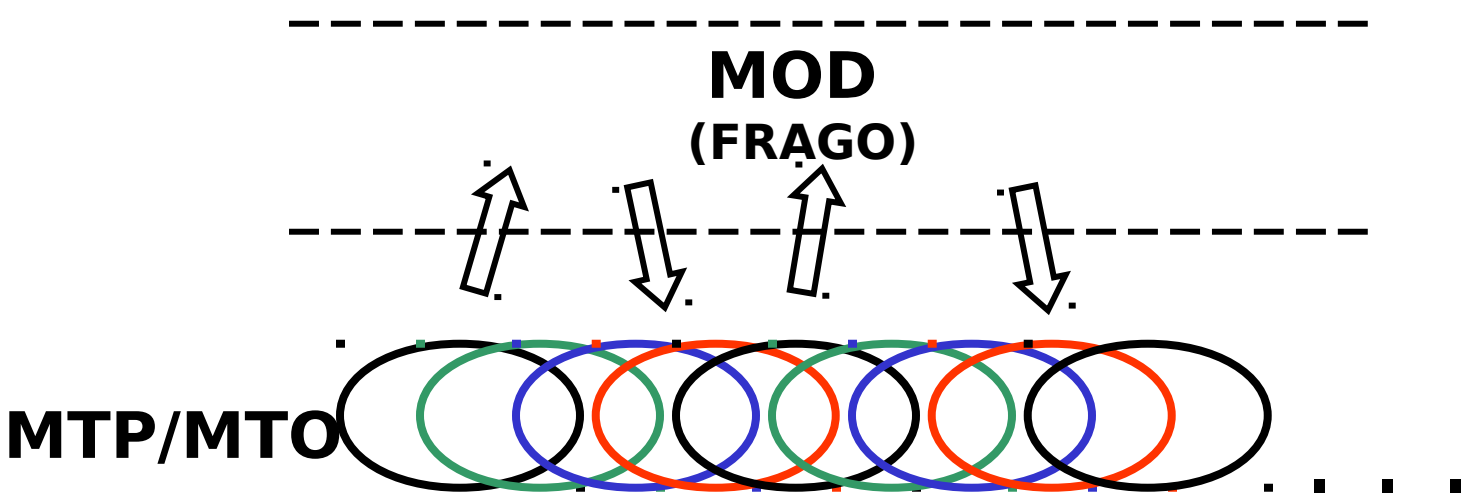
JFMCC PLAN

(Joint Maritime Operations Order)

MOD

(FRAGO)



Maritime Planning Center (MPC)

Future Planning Cell (FPC)

- **LNOs to higher and adjacent HQs**
- **Develop JFMCC part of JFC campaign**

Future Operations Cell (FOC)

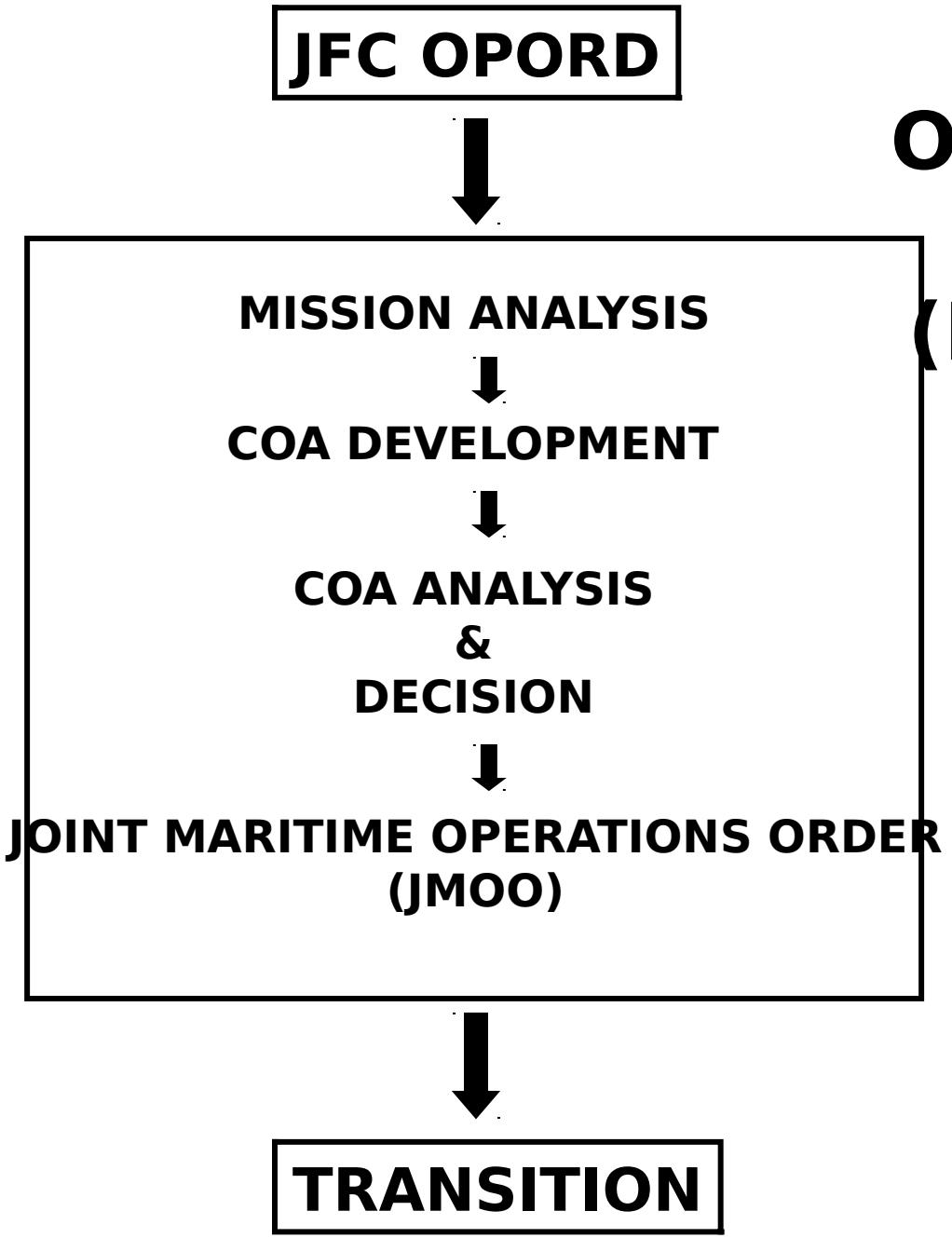
- **Plan next JFMCC mission/branch plan**
- **Produce JMOP/JMOO**
- **Transition plan to MOC**
- **Produce MOD (as required)**
- **Develop MTP/MTO**
- **Assess execution impact on future ops**

Maritime Operations Center (MOC)

Current Operations

- **Execute MTO**
- **Assess**
- **Dynamic retasking**
- **Coordinate and monitor with**

MARITIME OPERATIONS PROCESS (PLANNING)



TENETS

TOP DOWN PLANNING

INTRGRATED PLANNING

SINGLE BATTLE

TRANSITION

JMOO

TACTICAL COMMANDER'S PLANNING

MISSION ANALYSIS

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COA DEV

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COA ANALYSIS & DECISION

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TACTICAL PLAN

MARITIME PLANNING CENTER

FUTURE OPERATIONS CELL:

- Consolidates all tactical plans
- Prioritizes resources and requirements
- Matches resources to requirements
- Produces Maritime Task Plan (MTP)
- Coordinates with Tactical Commands, adjacent, & HHQ
- Synchronizes and validates MTP
- Produces Maritime Tasking Order (MTO
- Transitions MTO to Maritime Operation Center (MOC)

MARITIME TASKING ORDER (MTO)

- What is the purpose of the MTO? Is it to synch Naval subsurface, surface, and air operations?
- Will it mirror the Joint ATO cycle (6 steps)?
- Will it include “direct support” air (Naval air IS Naval operations)?
- Will the JFMCC maintain operational control of his organic air and provide excess to JFC? This would be a fundamental change to Joint Doctr
- What system will promulgate the MTO?